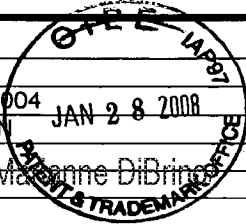


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: January 28, 2008 (use as many sheets as necessary)				Application Number	10/573,753
				Filing Date	September 30, 2004
				First Named Inventor	Jonathan CEBON
				Art Unit	1644
				Examiner Name	Unknown
				Attorney Docket Number	029860-0145
Sheet	1	of	2		



U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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FOREIGN PATENT DOCUMENTS

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/M.D./	A1	WO 00/07621	02-17-2000	Smithkline Beecham Biolog		
	A2	WO 01/07917 A1	02-01-2001	Ludwig Inst. Cancer Res.		
	A3	WO 03/040299 A2	05-15-2003	Commissariat A L'Energie Atomique; Sedac Therapeutics	Abstract only	
	A4	WO 2005/026370 A2	03-24-2005	Aventis Pasteur Limited		
	A5	WO 2005/033278 A2	04-14-2005	Ludwig Inst. Cancer Res.		
	A6	WO 90/03184	04-05-1990	Morein, Bror et al.		
/M.D./	A7	WO 99/53938	10-28-1999	Ludwig Inst. Cancer Res.		

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/M.D./	A8	Supplemental European Search Report for European (EPO) Application No. 04 78 9341 mailed on November 5, 2007, together with forms EPO Form 2901 and EPO PTO form 1507.4.	
/M.D./	A9	BUSSON, Marc et al., "Prediction of CD4+ T Cell Epitopes Restricted to HLA-DP4 Molecules", <i>Journal of Immunological Method</i> , December 2006, vol. 317, no. 1-2, pp. 144-151- XP002428277.	

Examiner Signature	/Marianne DiBrino/	Date Considered	05/18/2009
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/M.D./	A10	CHEN, Qiyuan et al., "Immunodominant CD4+ Responses Identified in a Patient Vaccinated with Full-Length NY-ESO-1 Formulated with ISCOMATRIX Adjuvant", <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 22 June 2004, vol. 101, no. 25, pp. 9363-9368, XP-002428274.	
/M.D./	A11	JACKSON, Heather et al., "Striking Immunodominance Hierarchy of Naturally Occurring CD8+ and CD4+ T Cell Responses of Tumor Antigen NY-ESO-1", <i>Journal of Immunology</i> , 2006, May 2006, vol. 176, no. 10, pp. 5908-5917-XP002428276.	
/M.D./	A12	MANDIC, Maja et al., "One NY-ESO-1-Derived Epitope that Promiscuously Binds to Multiple HLA-DR and HLA-DP4 Molecules and Stimulates Autologous CD4+ T Cells from Patients with NY-ESO-1-Expressing Melanoma", <i>Journal of Immunology</i> , February 2005, vol. 174, no. 3, pp. 1751-1759-XP002428278.	
/M.D./	A13	VALMORI, Danla et la. "Epitope Clustering in Regions Undergoing Efficient Proteasomal Processing Defines Immunodominant CTL Regions of a Tumor Antigen", <i>Clinical Immunology</i> , vol. 122, no. 2, February 2007, pp. 163-172, XP-002428275.	

Examiner Signature	/Marianne DiBrino/	Date Considered	05/18/2009
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